



## Dose-Response Relationships Between Cocoa Procyanidin Fractions and the PC-3 Prostate Cell Line

Representative Procyanidin Fraction Combinations

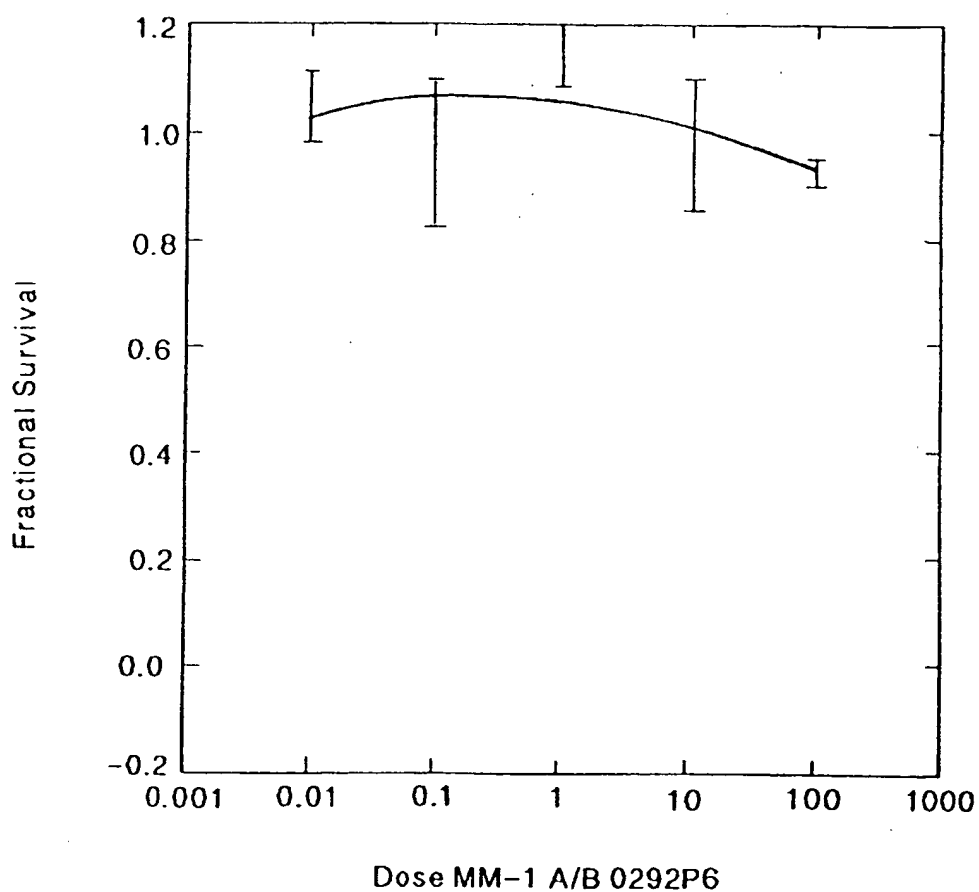


FIG.7F



## Dose-Response Relationships Between Cocoa Procyanidin Fractions and the PC-3 Prostate Cell Line

Representative Procyanidin Fraction Combinations

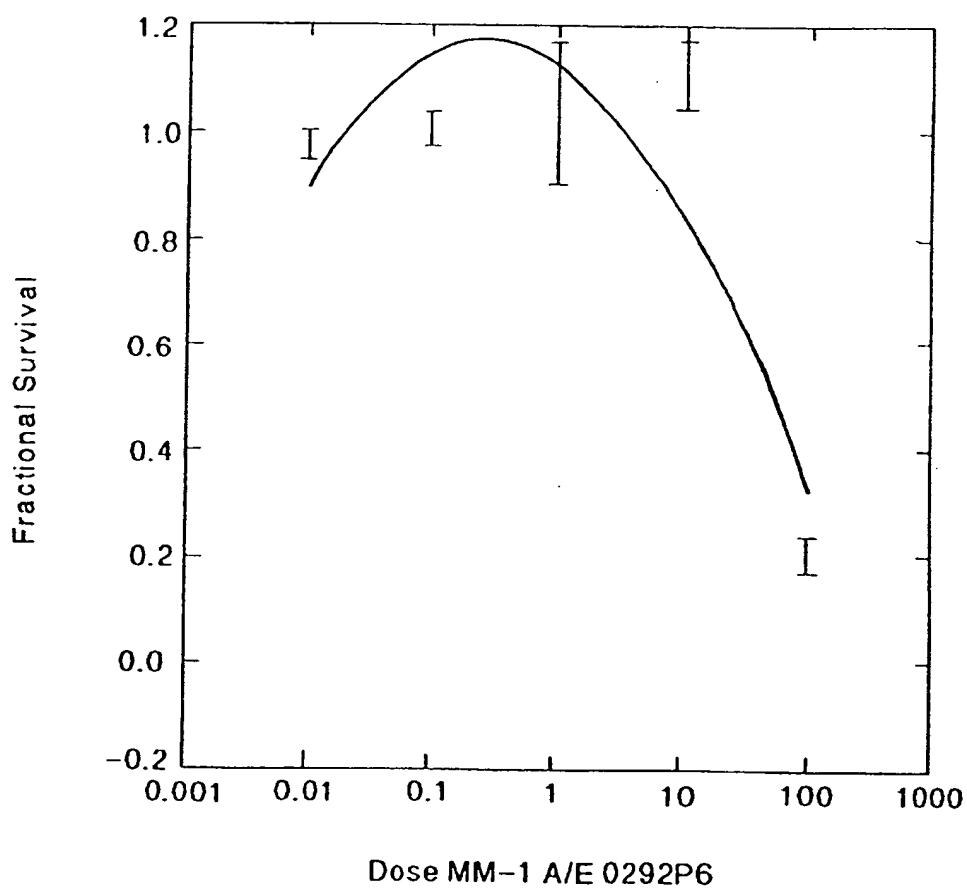


FIG.7G



## Dose-Response Relationships Between Cocoa Procyanidin Fractions and the PC-3 Prostate Cell Line

Representative Procyanidin Fraction Combinations

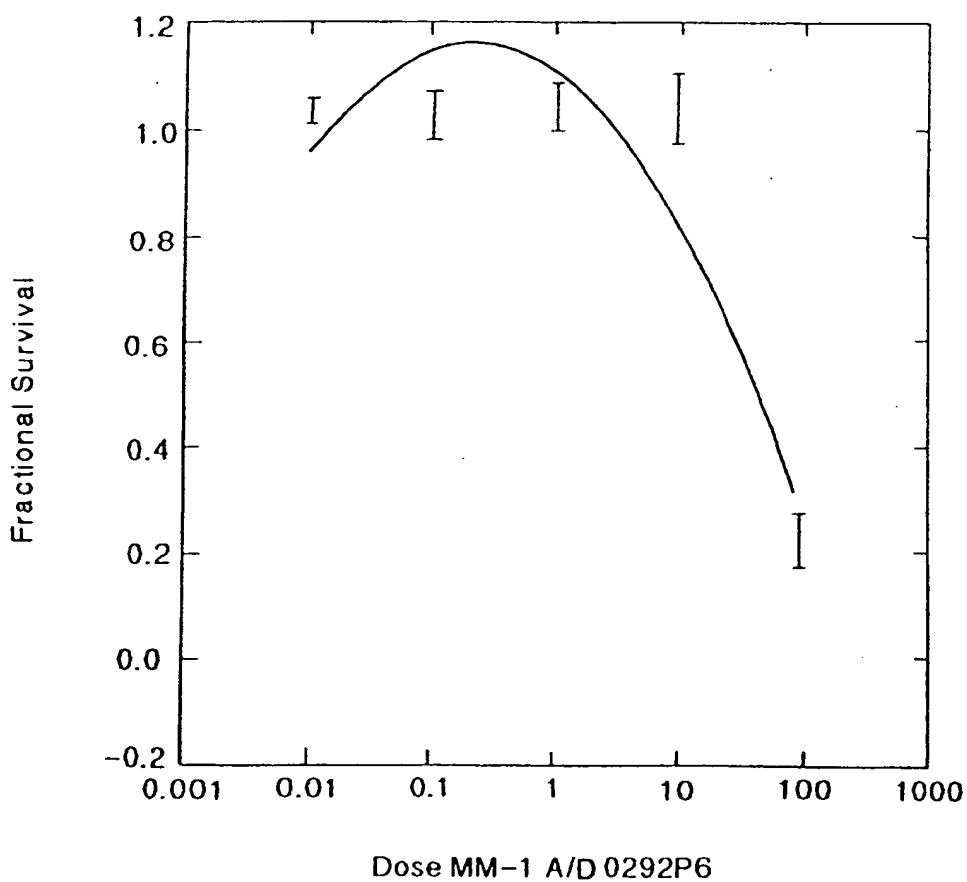
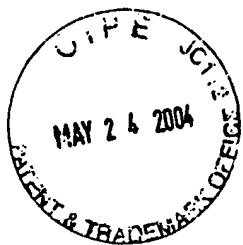


FIG.7H



## Dose-Response Relationships Between Cocoa Procyanidin Fractions and the KB Nasopharyngeal/HeLa Cell Line

Individual Procyanidin Fractions

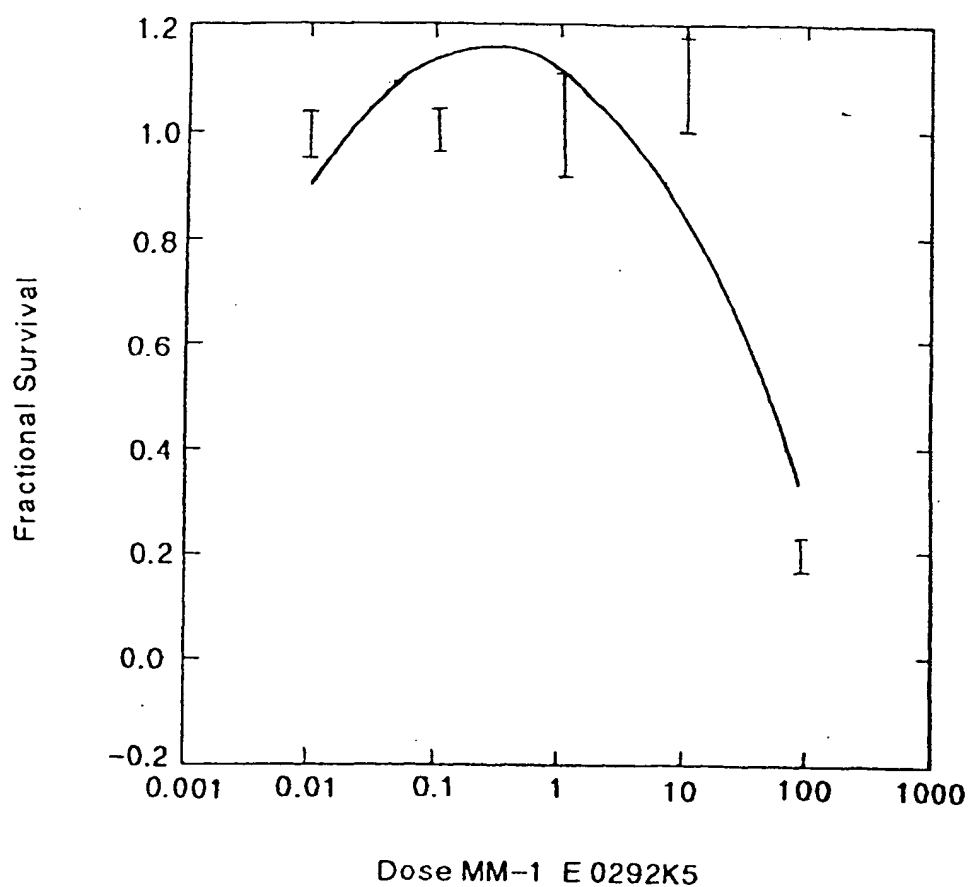


FIG.8E



# Dose-Response Relationships Between Cocoa Procyanidin Fractions and the KB Nasopharyngeal/HeLa Cell Line

Representative Procyanidin Fraction Combination

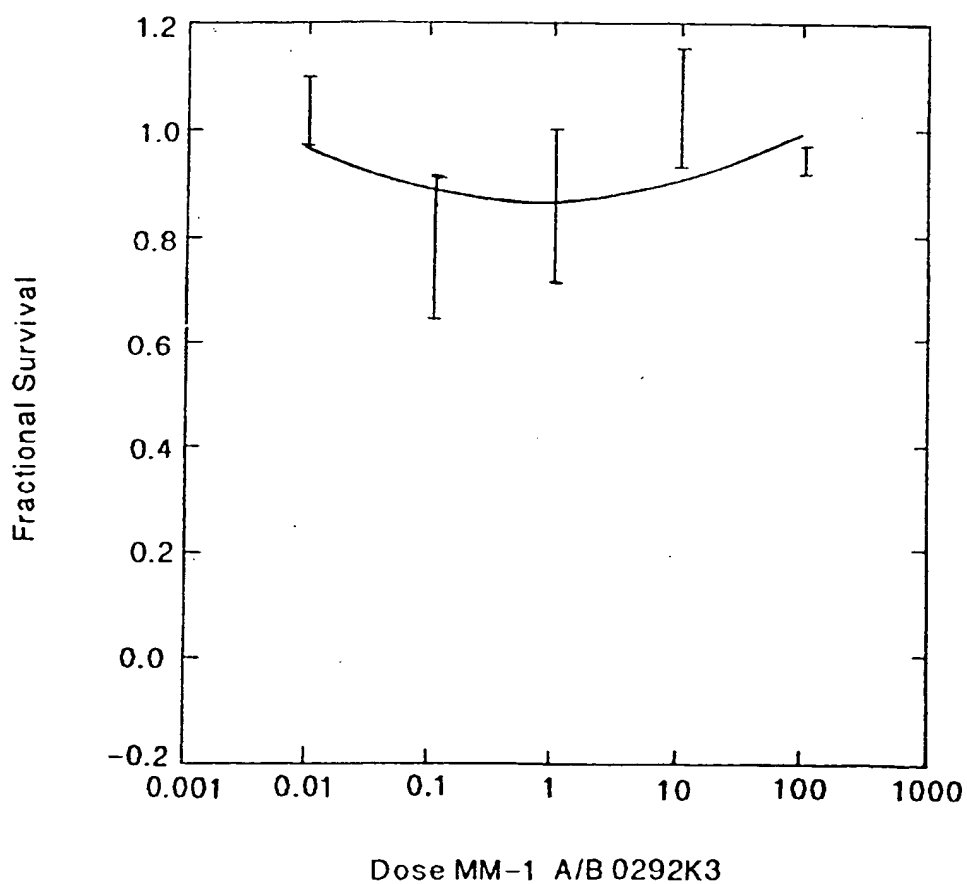


FIG.8F



## Dose-Response Relationships Between Cocoa Procyanidin Fractions and the KB Nasopharyngeal/HeLa Cell Line

Representative Procyanidin Fraction Combination

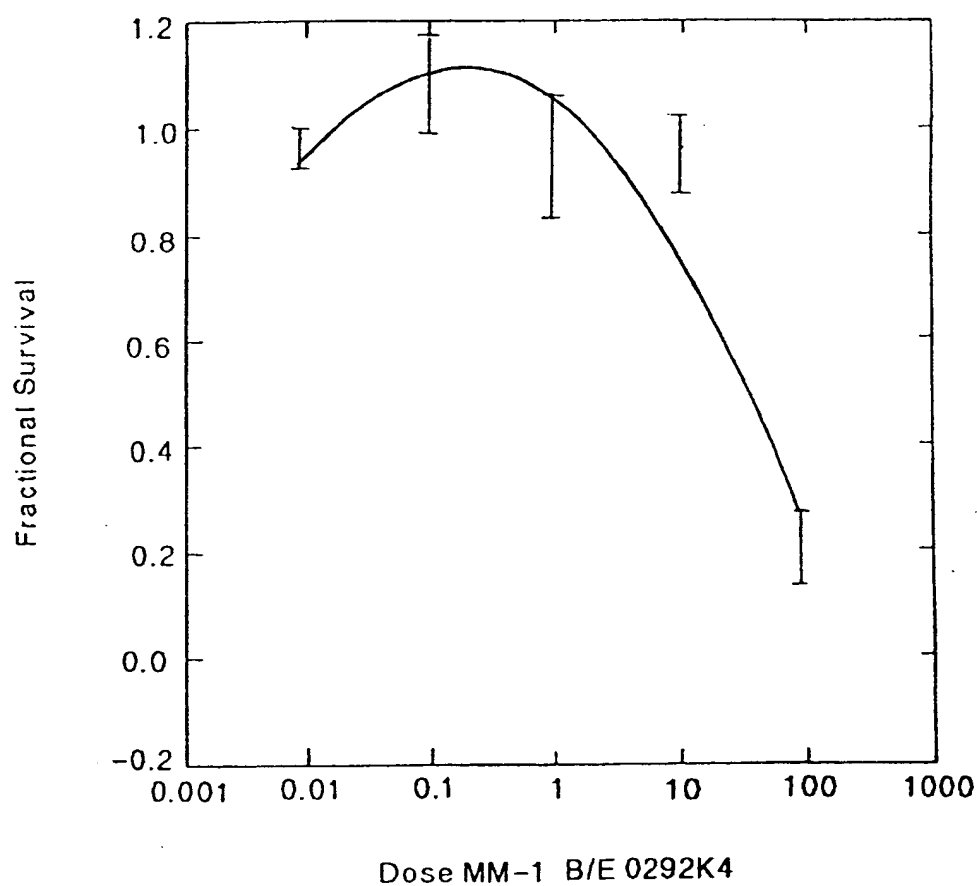


FIG.8G



# Dose-Response Relationships Between Cocoa Procyanidin Fractions and the KB Nasopharyngeal/HeLa Cell Line

Representative Procyanidin Fraction Combination

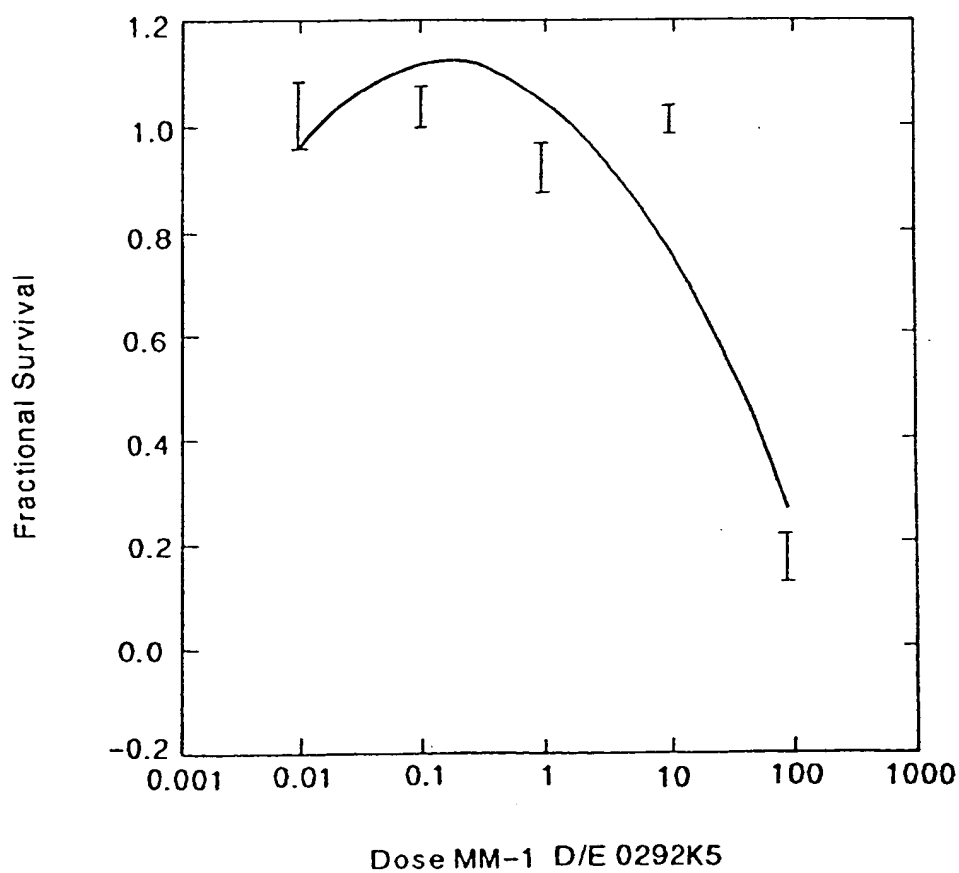


FIG.8H



## Dose-Response Relationships Between Cocoa Procyanidin Fractions and the HCT-116 Cell Line

Individual Procyanidin Fractions

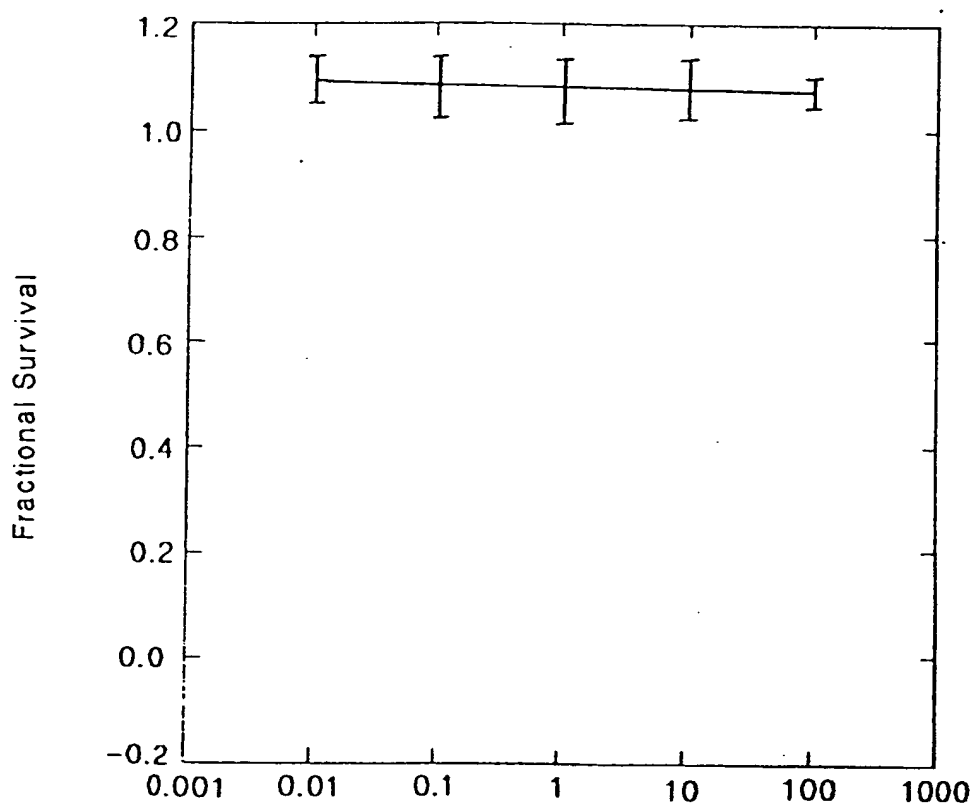


FIG.9A





## Dose-Response Relationships Between Cocoa Procyanidin Fractions and the A-549 Lung Cell Line

Individual Procyanidin Fractions

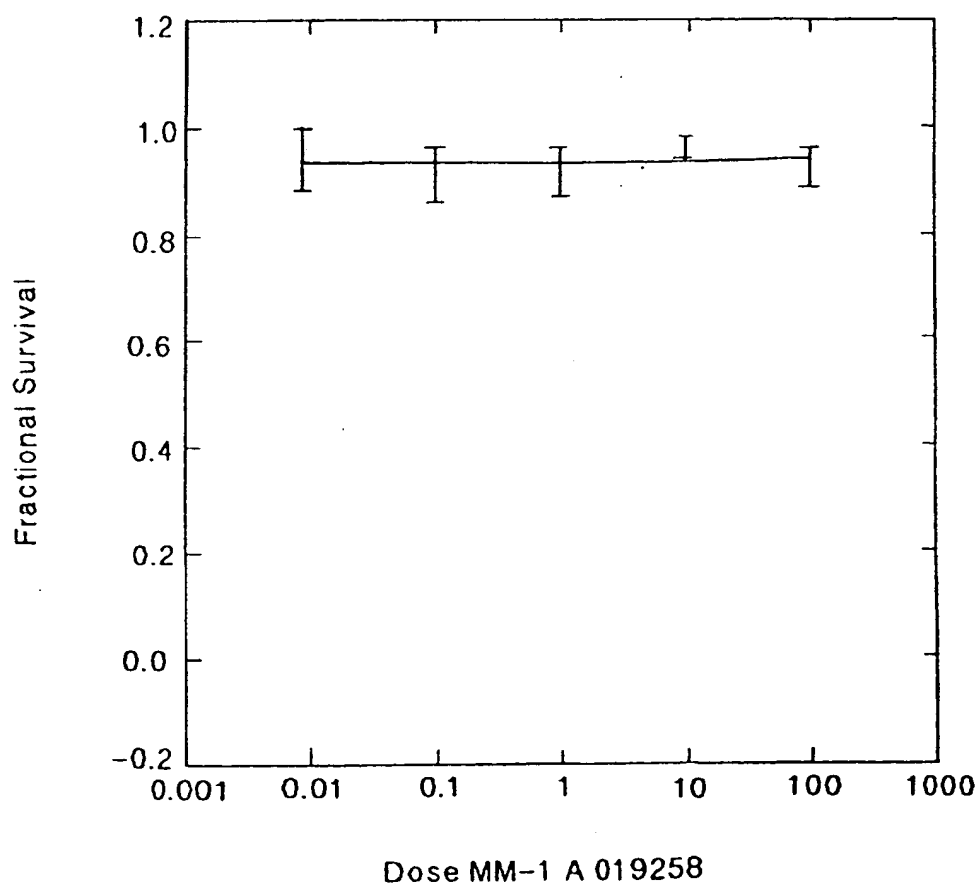


FIG.11A



# Dose-Response Relationships Between Cocoa Procyanidin Fractions and the A-549 Lung Cell Line

Individual Procyanidin Fractions

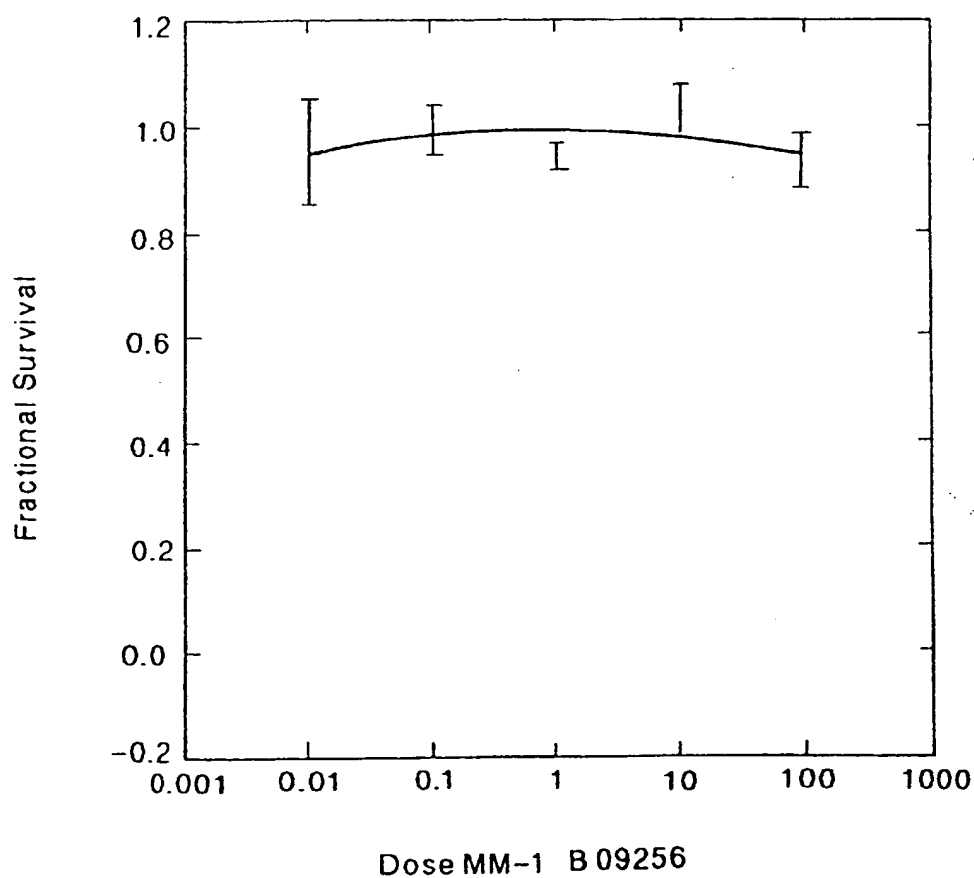


FIG.11B



## Dose-Response Relationships Between Cocoa Procyanidin Fractions and the A-549 Lung Cell Line

Individual Procyanidin Fractions

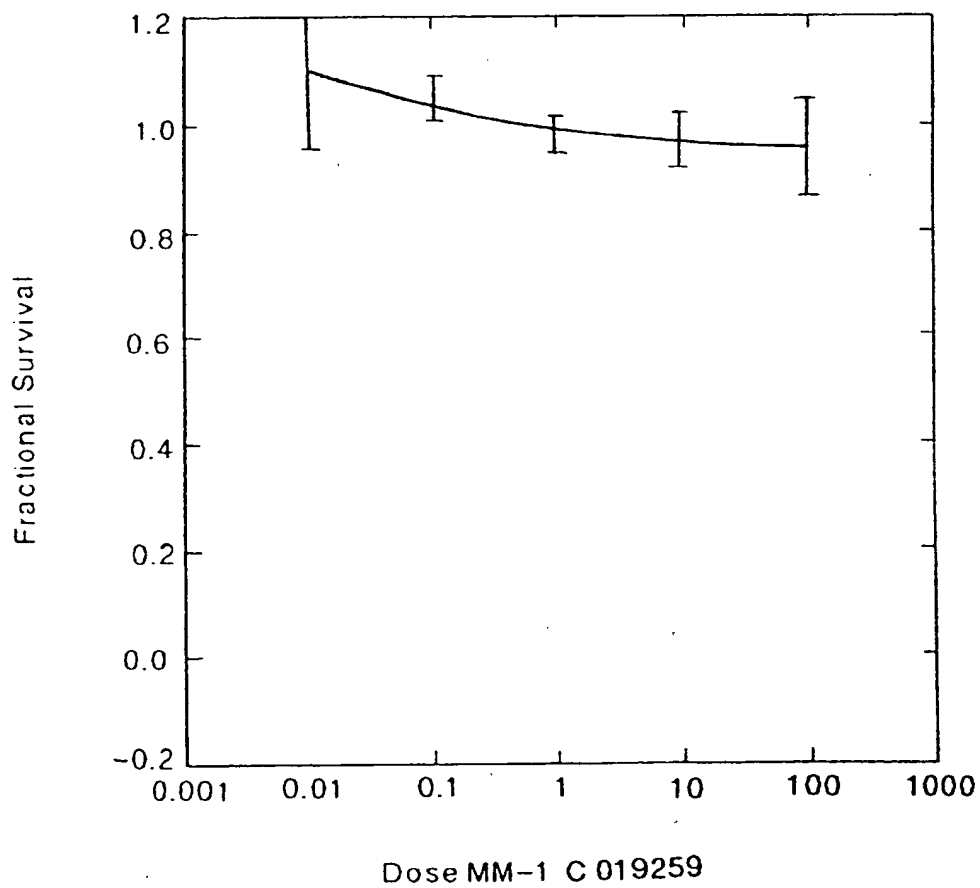


FIG.11C



## Dose-Response Relationships Between Cocoa Procyanidin Fractions and the A-549 Lung Cell Line

Individual Procyanidin Fractions

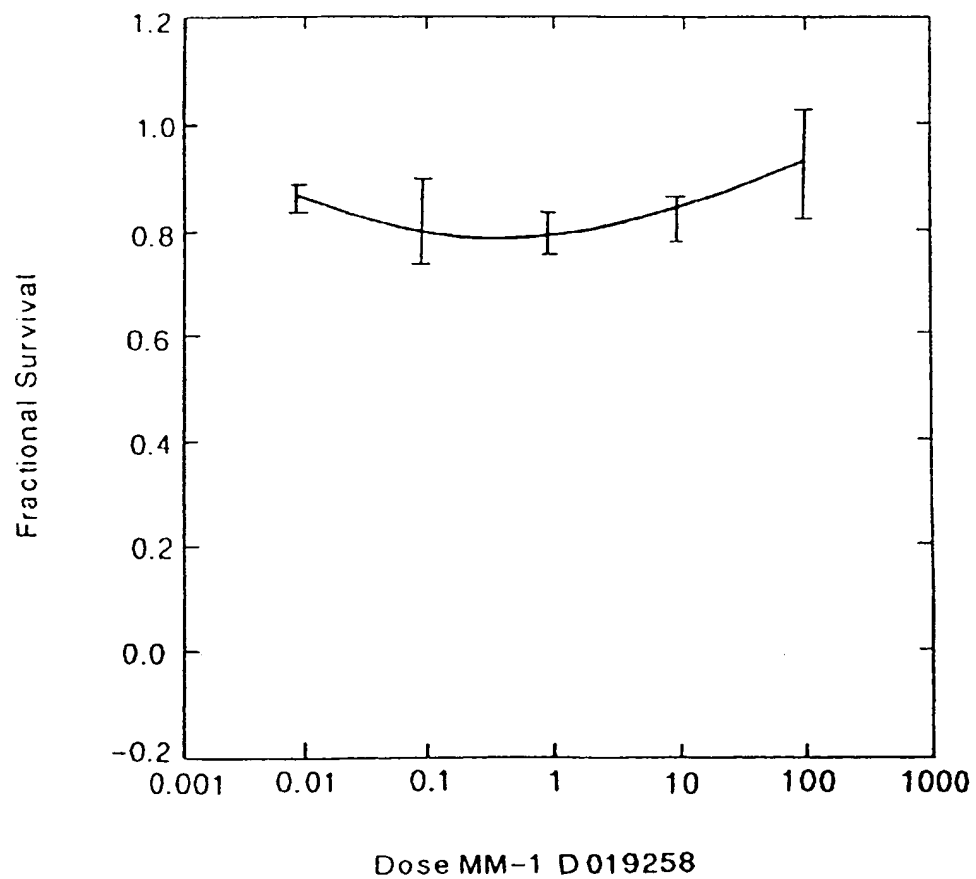


FIG.11D



## Dose-Response Relationships Between Cocoa Procyanidin Fractions and the A-549 Lung Cell Line

Individual Procyanidin Fractions

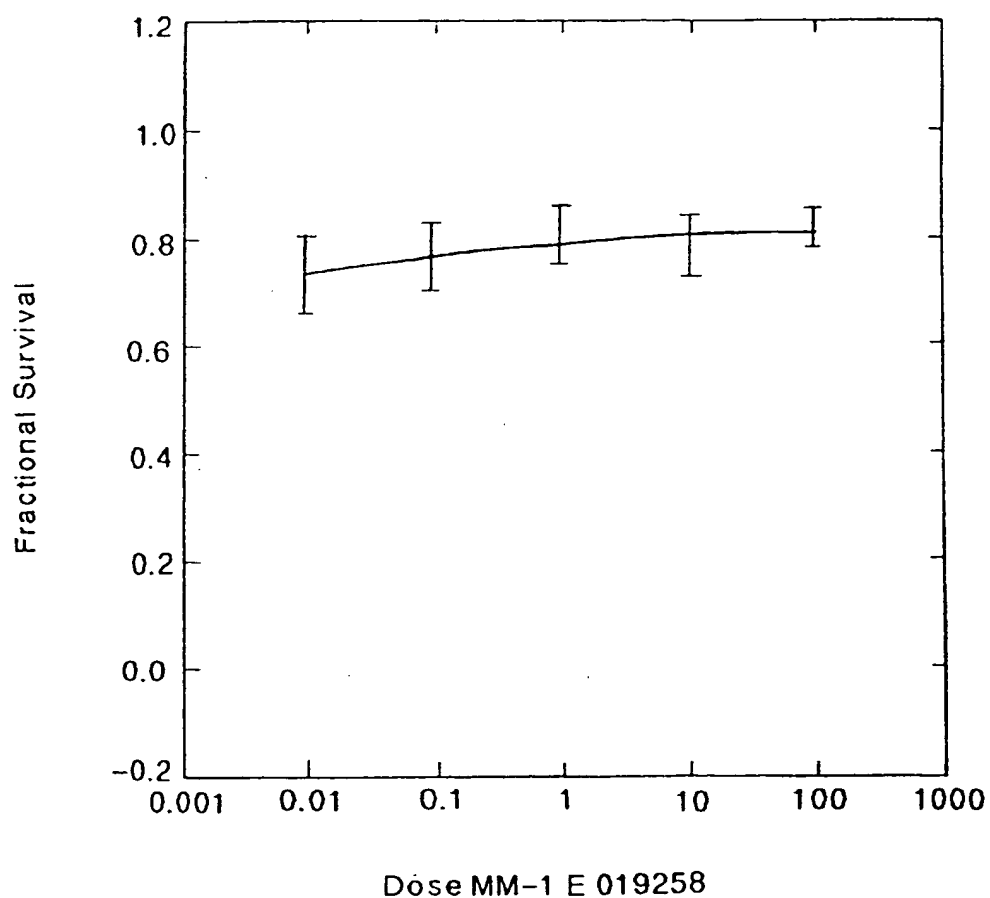


FIG.11E



## Dose-Response Relationships Between Cocoa Procyanidin Fractions and the A-549 Lung Cell Line

Individual Procyanidin Fractions

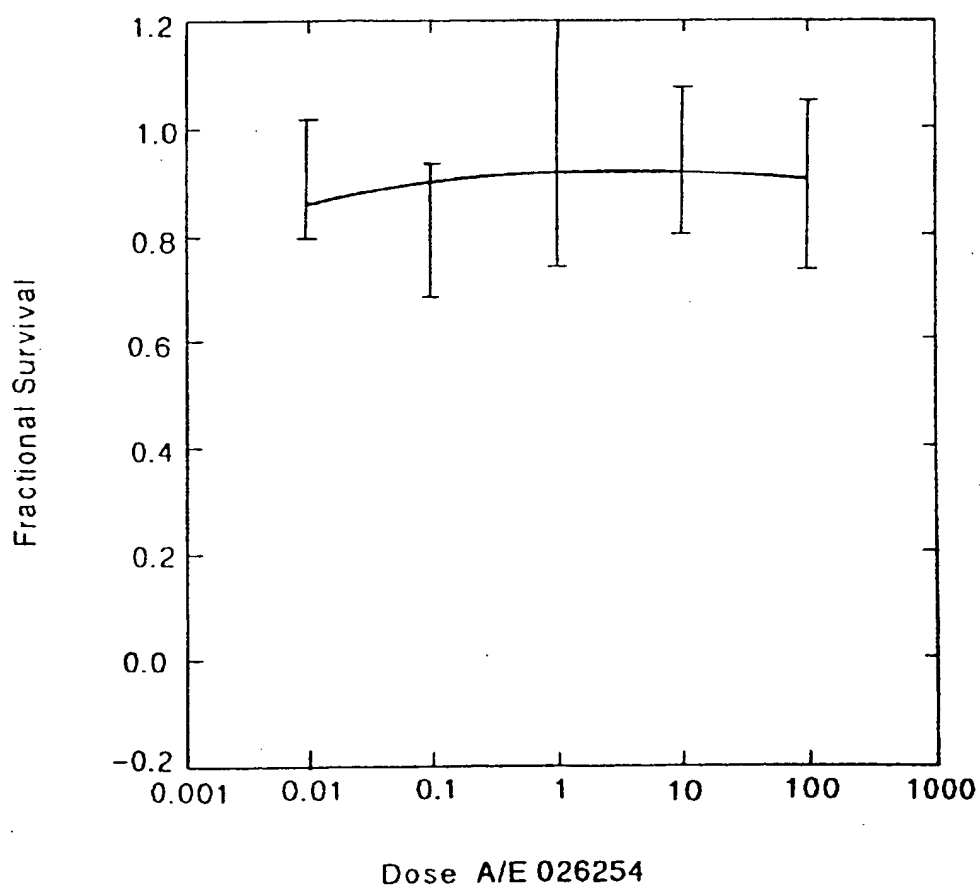


FIG.11F



## Dose-Response Relationships Between Cocoa Procyanidin Fractions and the A-549 Lung Cell Line

Individual Procyanidin Fractions

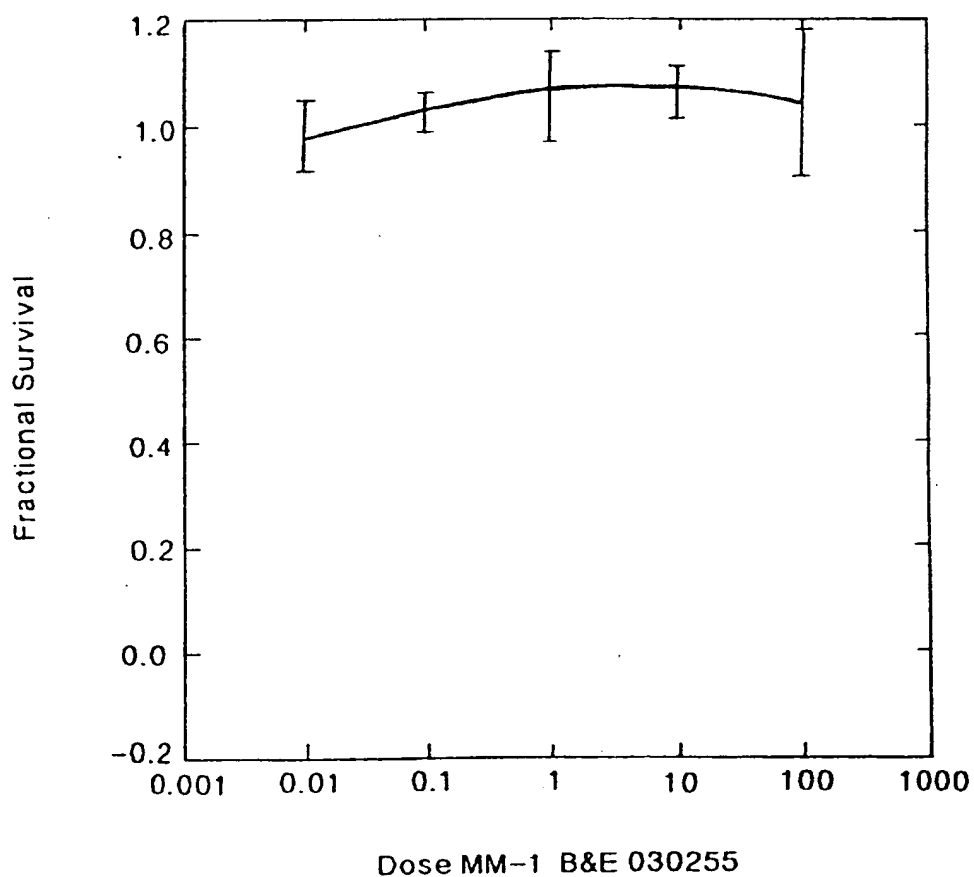


FIG.11G



## Dose-Response Relationships Between Cocoa Procyanidin Fractions and the A-549 Lung Cell Line

Individual Procyanidin Fractions

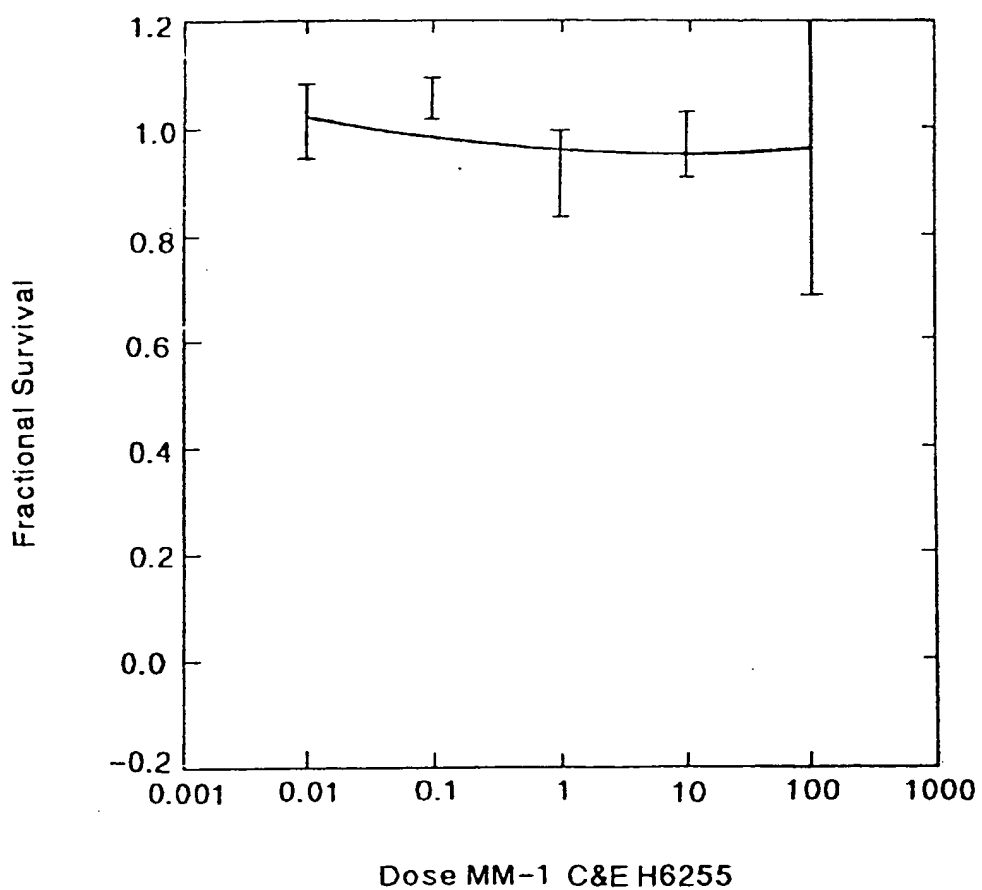


FIG.11H





## Dose-Response Relationships Between Cocoa Procyanidin Fractions and the SK-5 Melanoma Cell Line

Individual Procyanidin Fractions

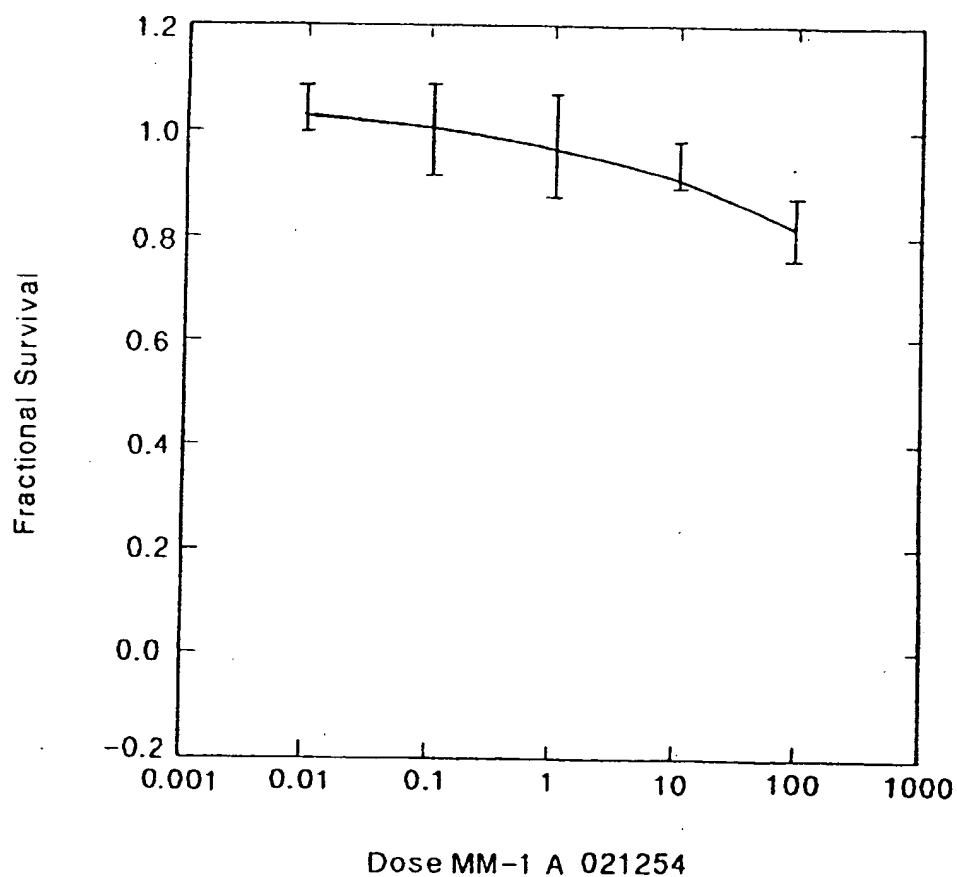
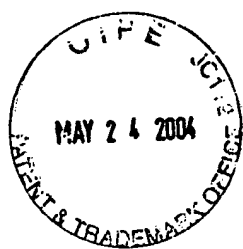


FIG.12A



## Dose-Response Relationships Between Cocoa Procyanidin Fractions and the SK-5 Melanoma Cell Line

Individual Procyanidin Fractions

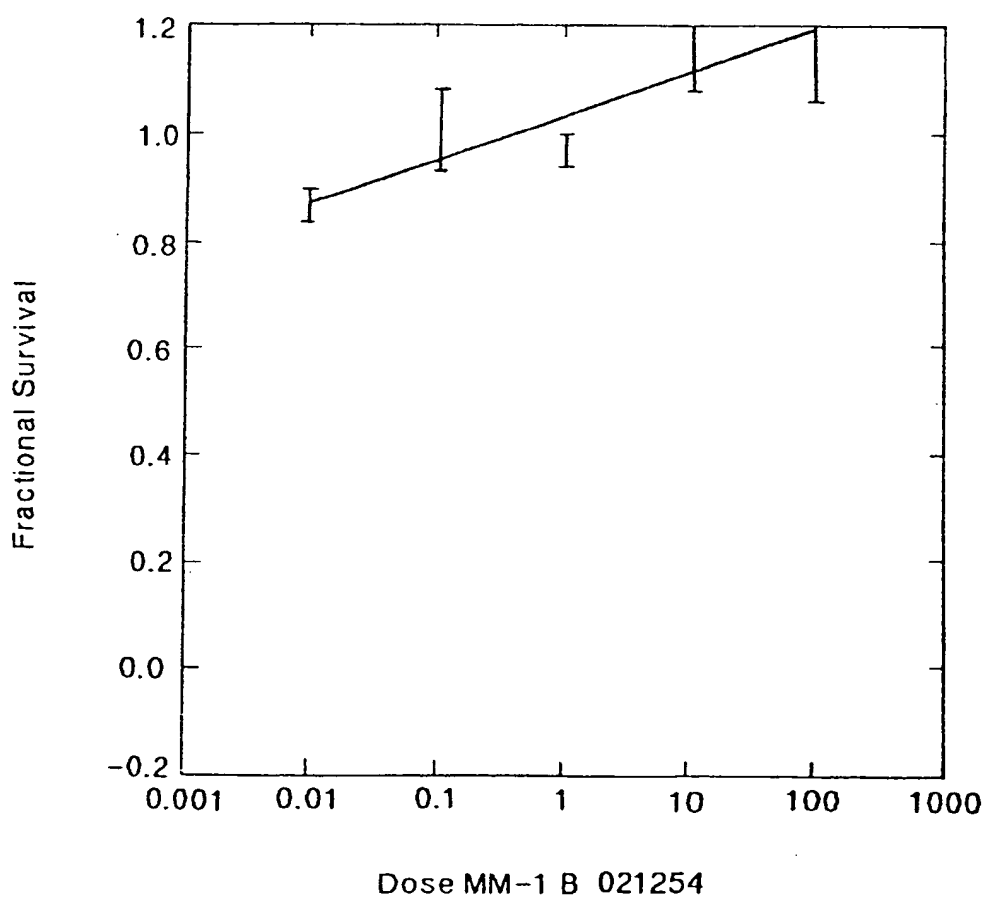


FIG.12B



## Dose-Response Relationships Between Cocoa Procyanidin Fractions and the SK-5 Melanoma Cell Line

Individual Procyanidin Fractions

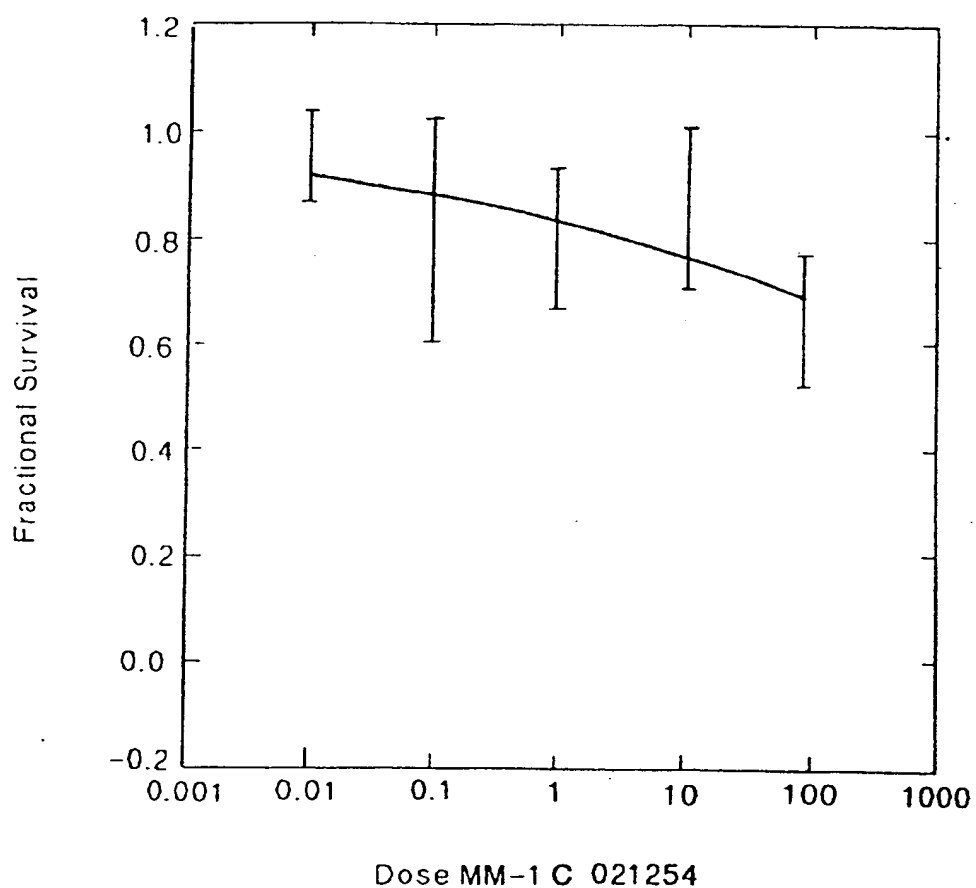


FIG.12C



## Dose-Response Relationships Between Cocoa Procyanidin Fractions and the SK-5 Melanoma Cell Line

Individual Procyanidin Fractions

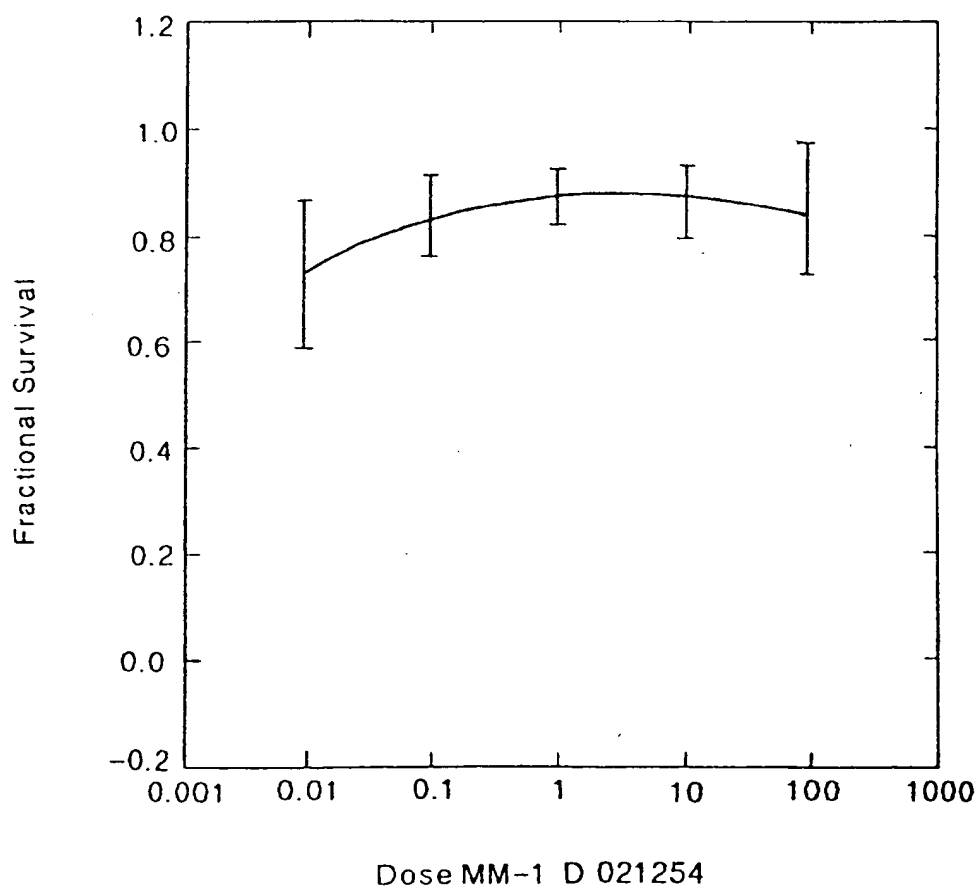


FIG. 12D



## Dose-Response Relationships Between Cocoa Procyanidin Fractions and the SK-5 Melanoma Cell Line

Individual Procyanidin Fractions

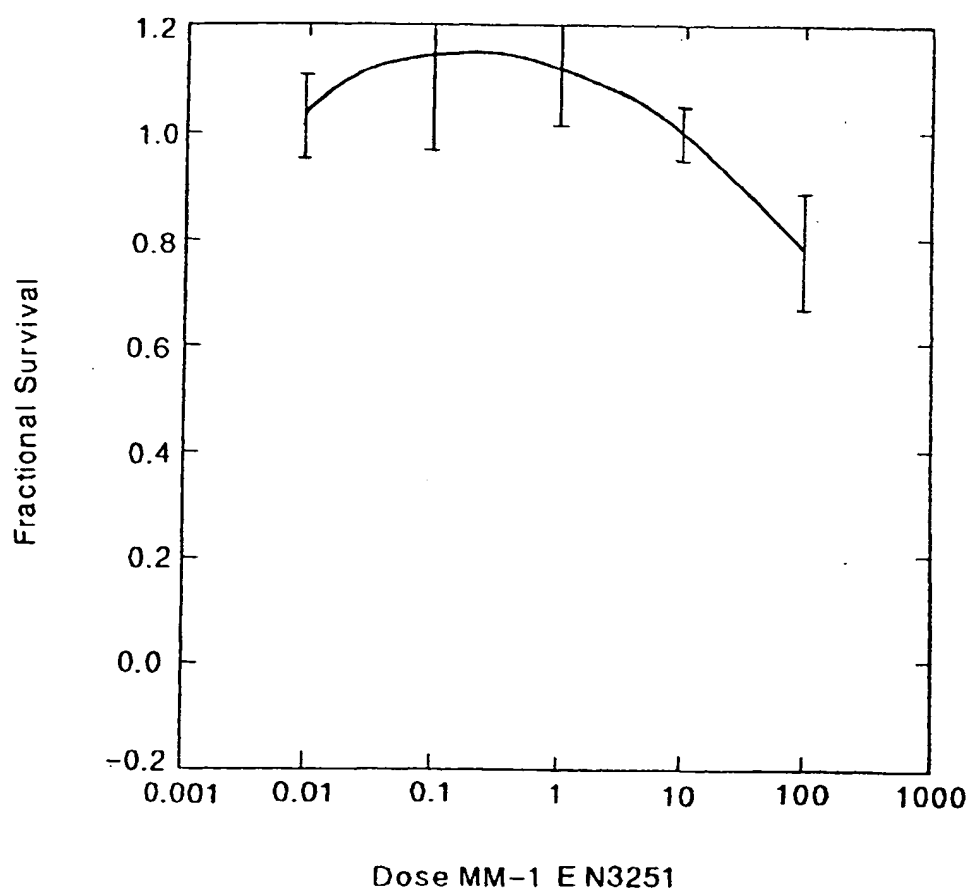
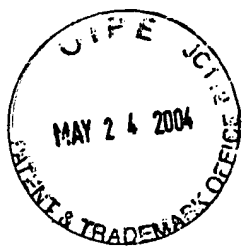


FIG.12E



## Dose-Response Relationships Between Cocoa Procyanidin Fractions and the SK-5 Melanoma Cell Line

Representative Procyanidin Fraction Combinations

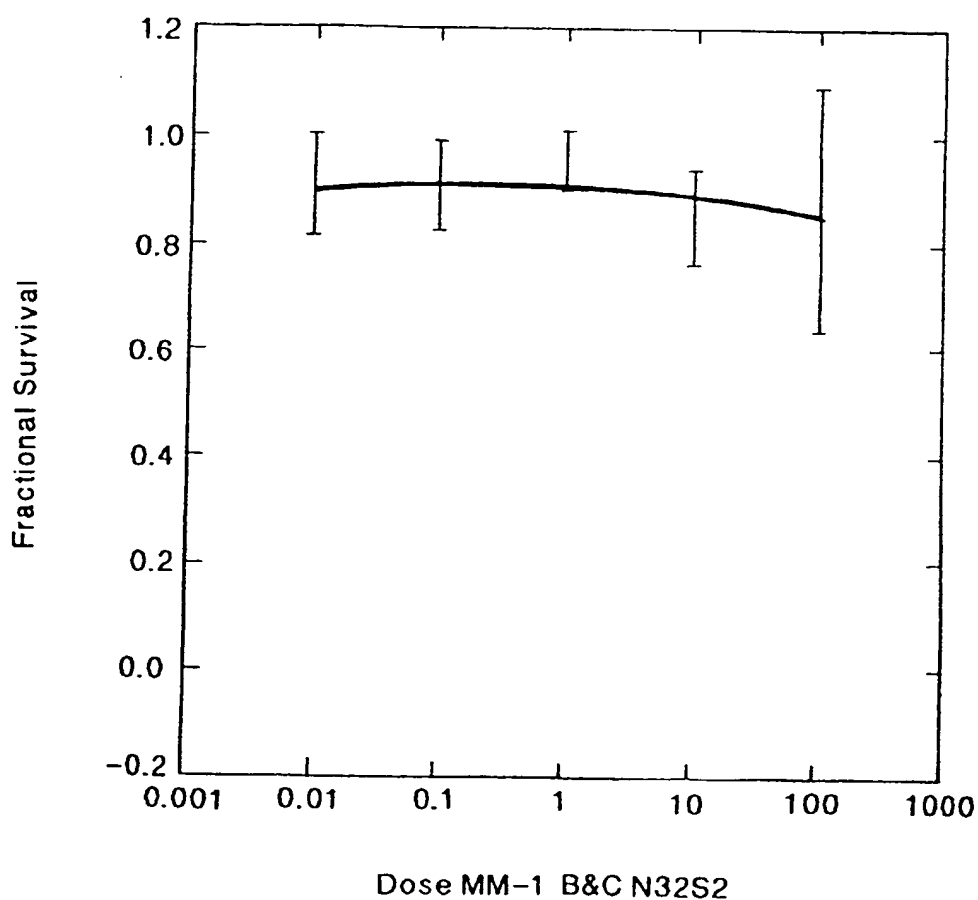


FIG.12F



## Dose-Response Relationships Between Cocoa Procyanidin Fractions and the SK-5 Melanoma Cell Line

Representative Procyanidin Fraction Combinations

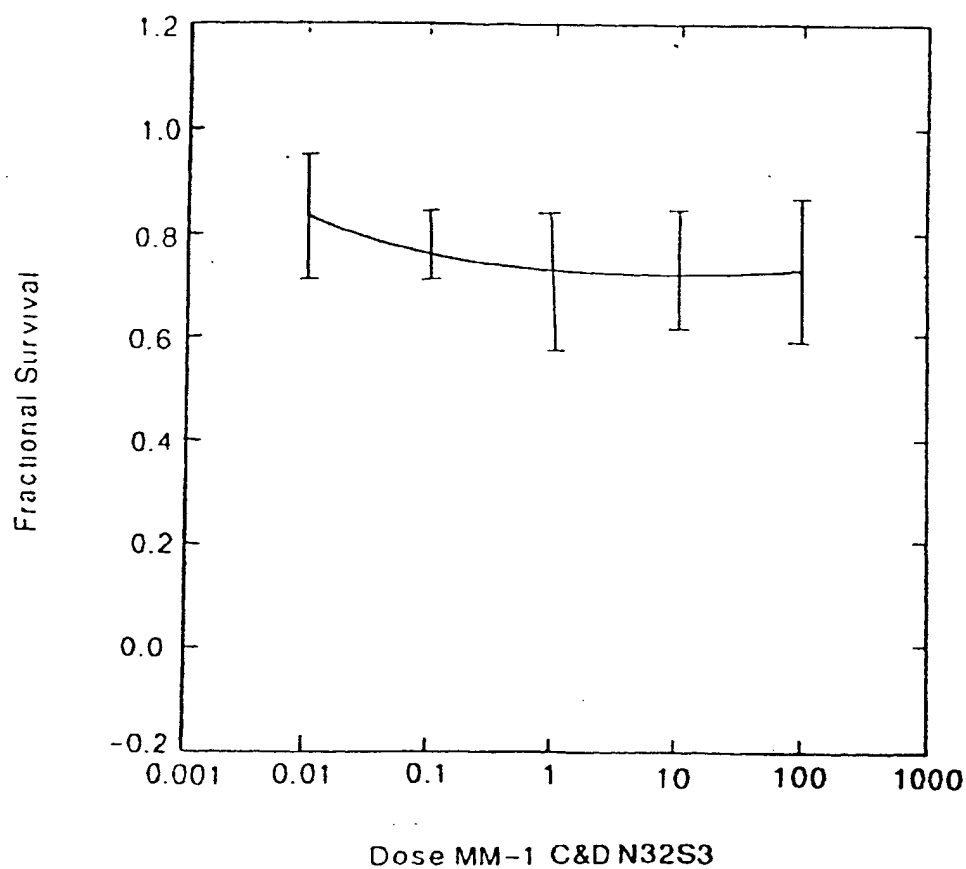


FIG.12G



## Dose-Response Relationships Between Cocoa Procyanidin Fractions and the SK-5 Melanoma Cell Line

Representative Procyanidin Fraction Combinations

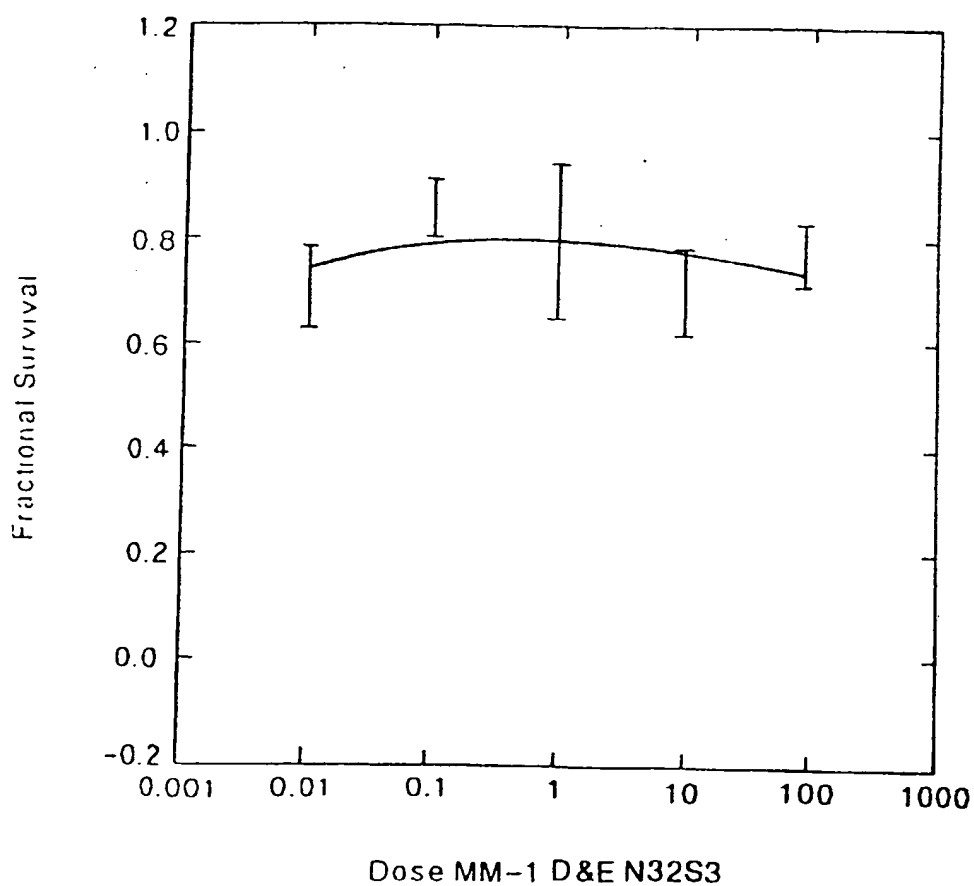


FIG.12H





## Dose-Response Relationships Between Cocoa Procyanidin Fractions and the MCF-7 Breast Cell Line

Individual Procyanidin Fractions

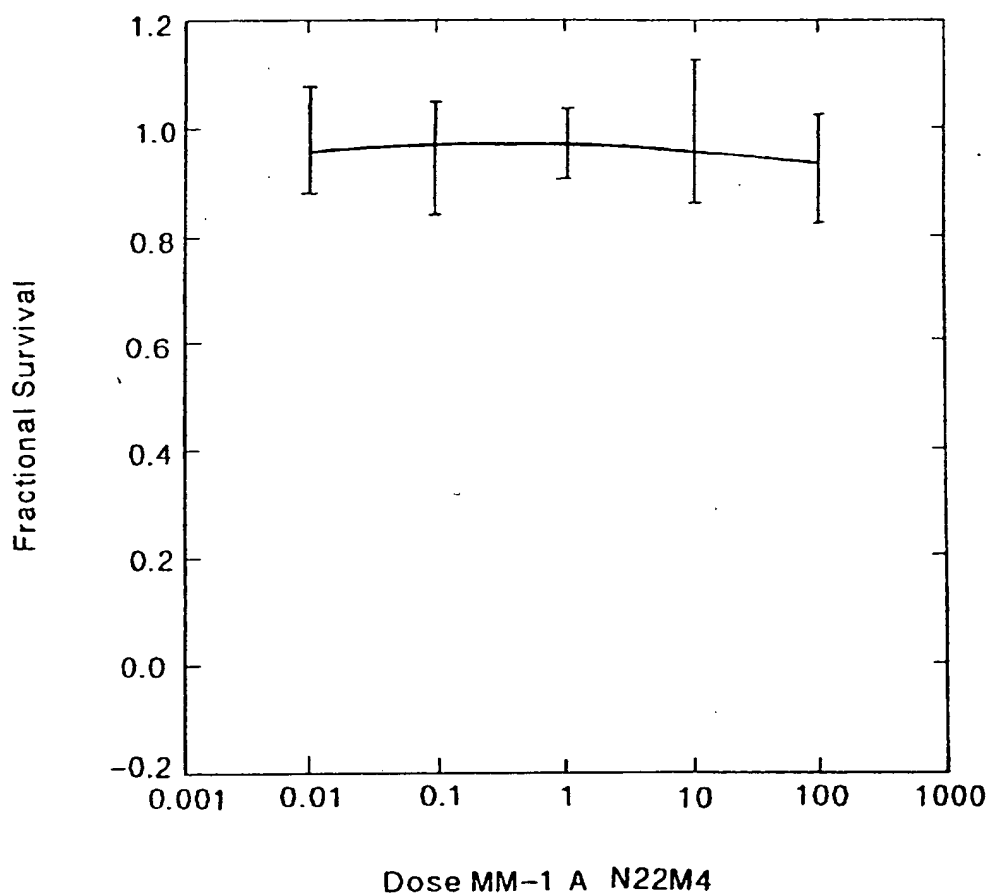


FIG.13A



## Dose-Response Relationships Between Cocoa Procyanidin Fractions and the MCF-7 Breast Cell Line

Individual Procyanidin Fractions

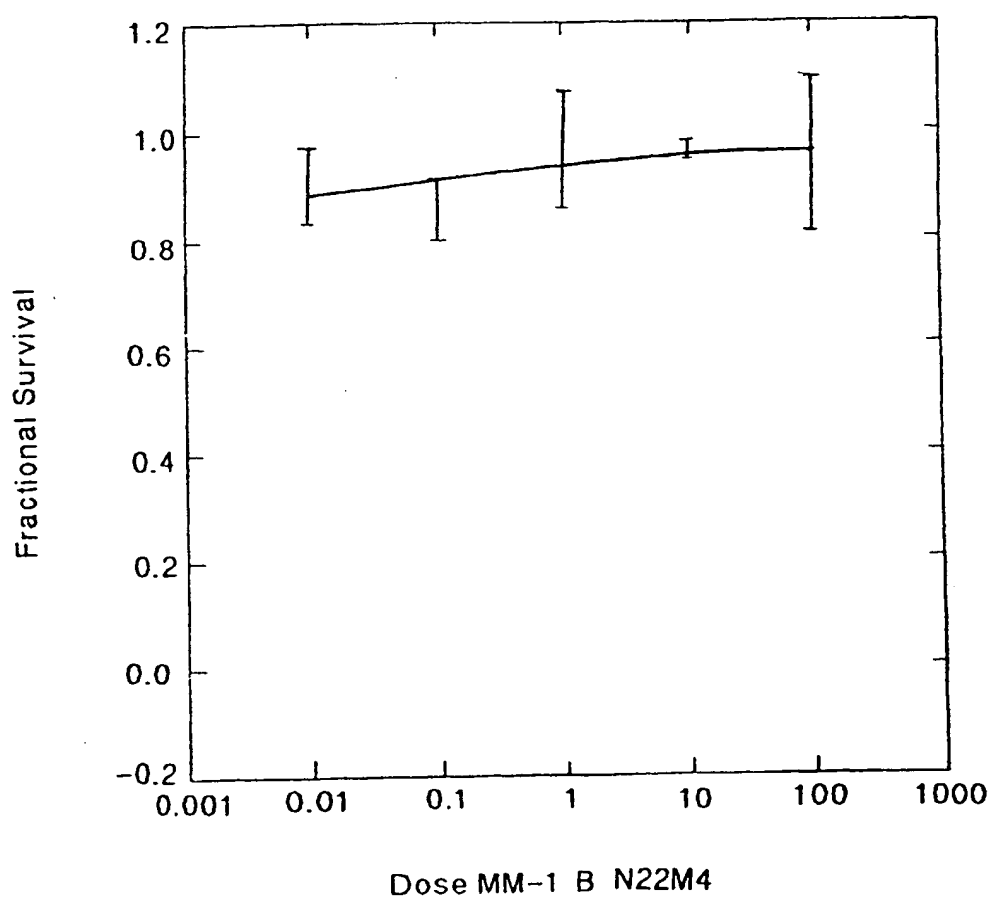


FIG.13B



## Dose-Response Relationships Between Cocoa Procyanidin Fractions and the MCF-7 Breast Cell Line

Individual Procyanidin Fractions

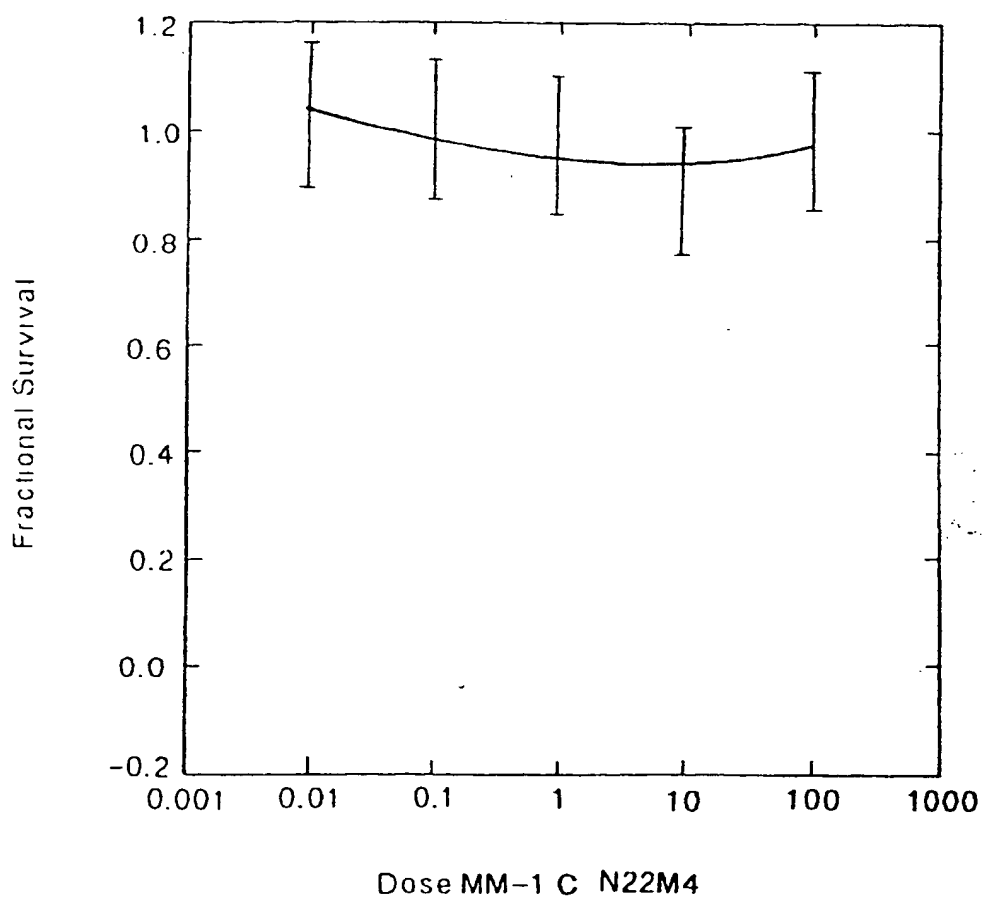


FIG.13C



## Dose-Response Relationships Between Cocoa Procyanidin Fractions and the MCF-7 Breast Cell Line

Individual Procyanidin Fractions

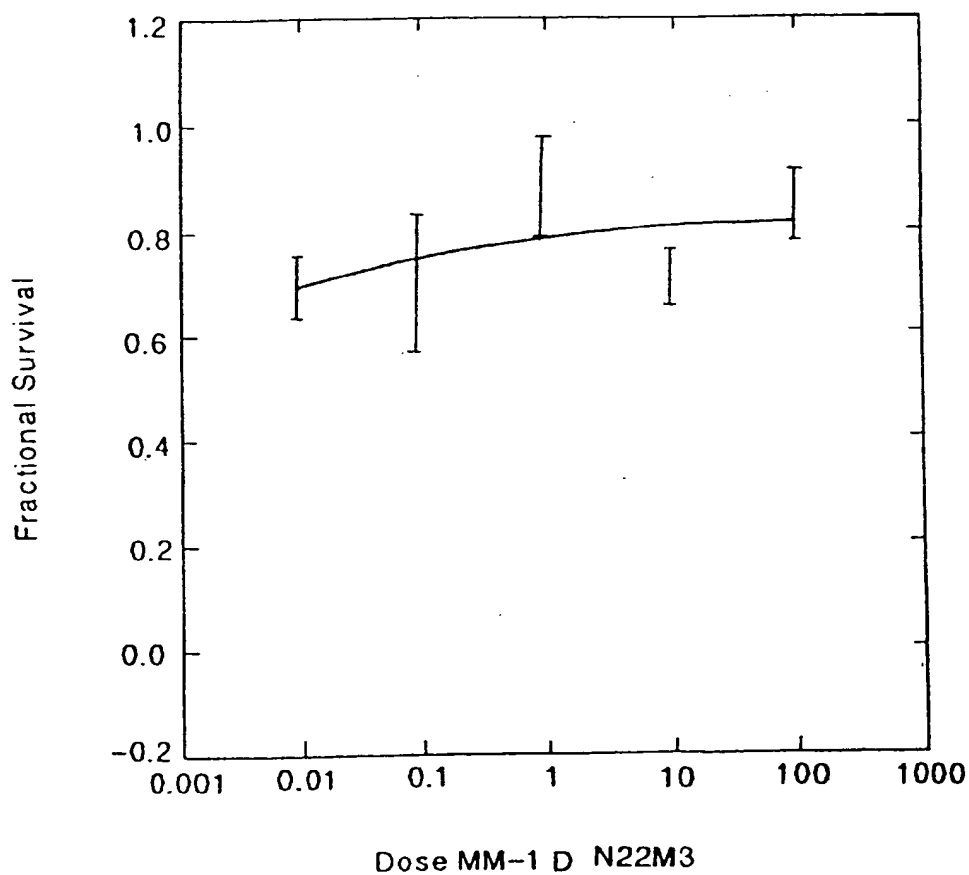


FIG.13D



## Dose-Response Relationships Between Cocoa Procyanidin Fractions and the MCF-7 Breast Cell Line

Individual Procyanidin Fractions

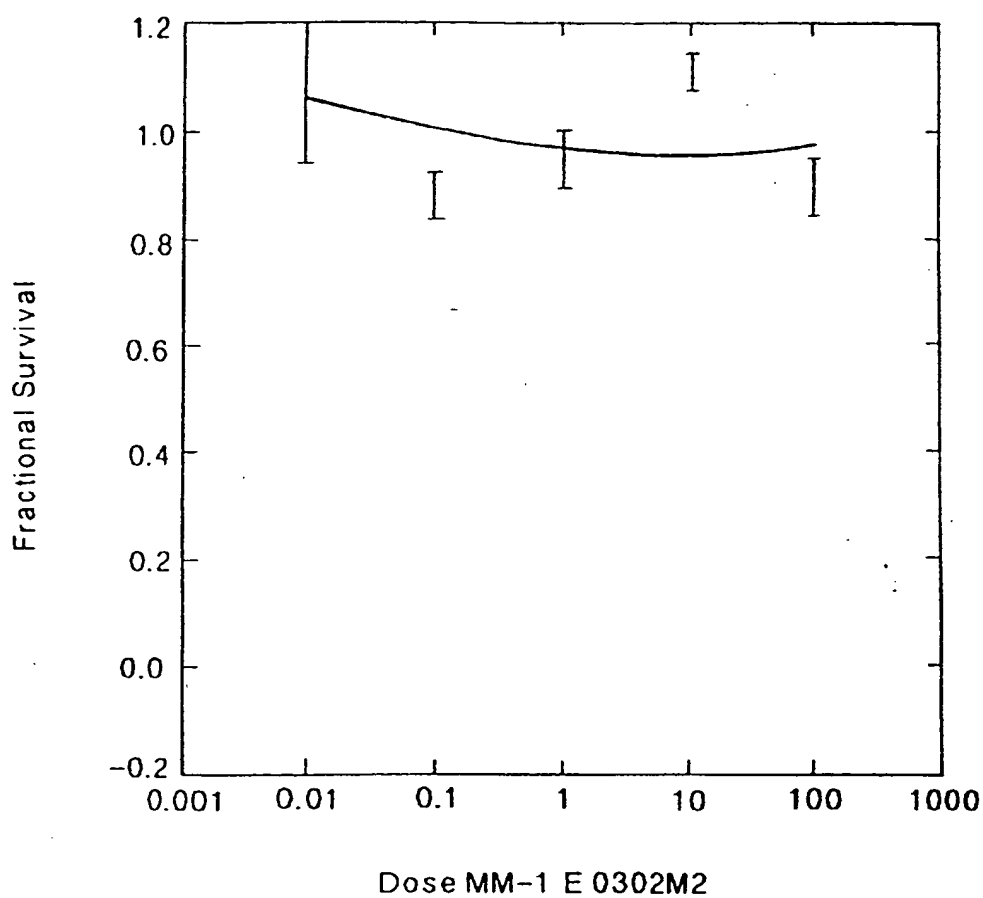


FIG.13E



# Dose-Response Relationships Between Cocoa Procyanidin Fractions and the MCF-7 Breast Cell Line

Representative Procyanidin Fraction Combinations

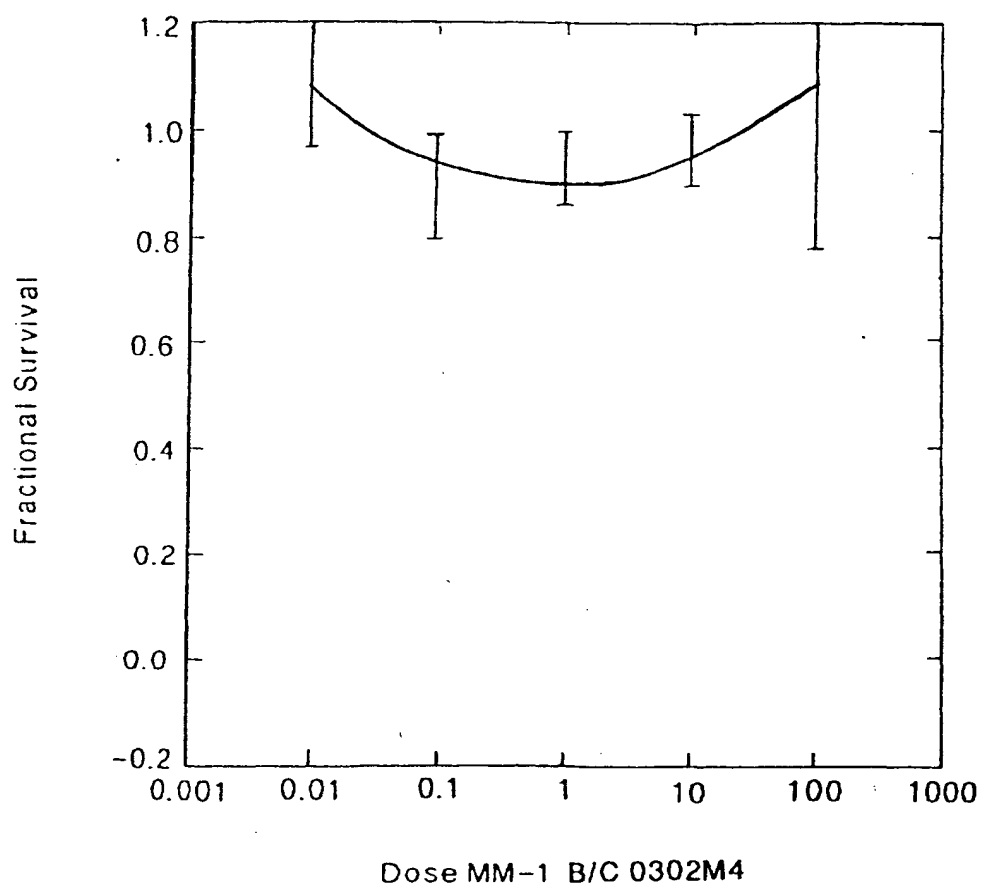


FIG. 13F



# Dose-Response Relationships Between Cocoa Procyanidin Fractions and the MCF-7 Breast Cell Line

Representative Procyanidin Fraction Combinations

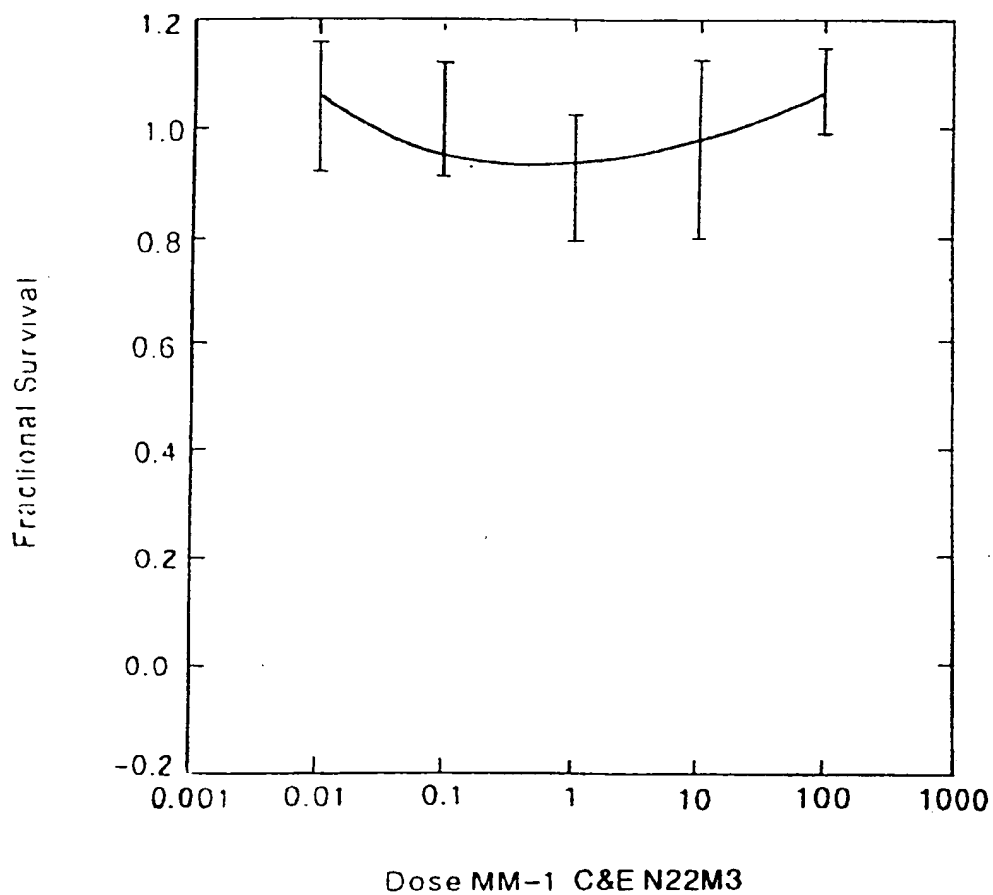
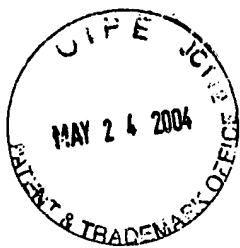


FIG.13G



# Dose-Response Relationships Between Cocoa Procyanidin Fractions and the MCF-7 Breast Cell Line

Representative Procyanidin Fraction Combinations

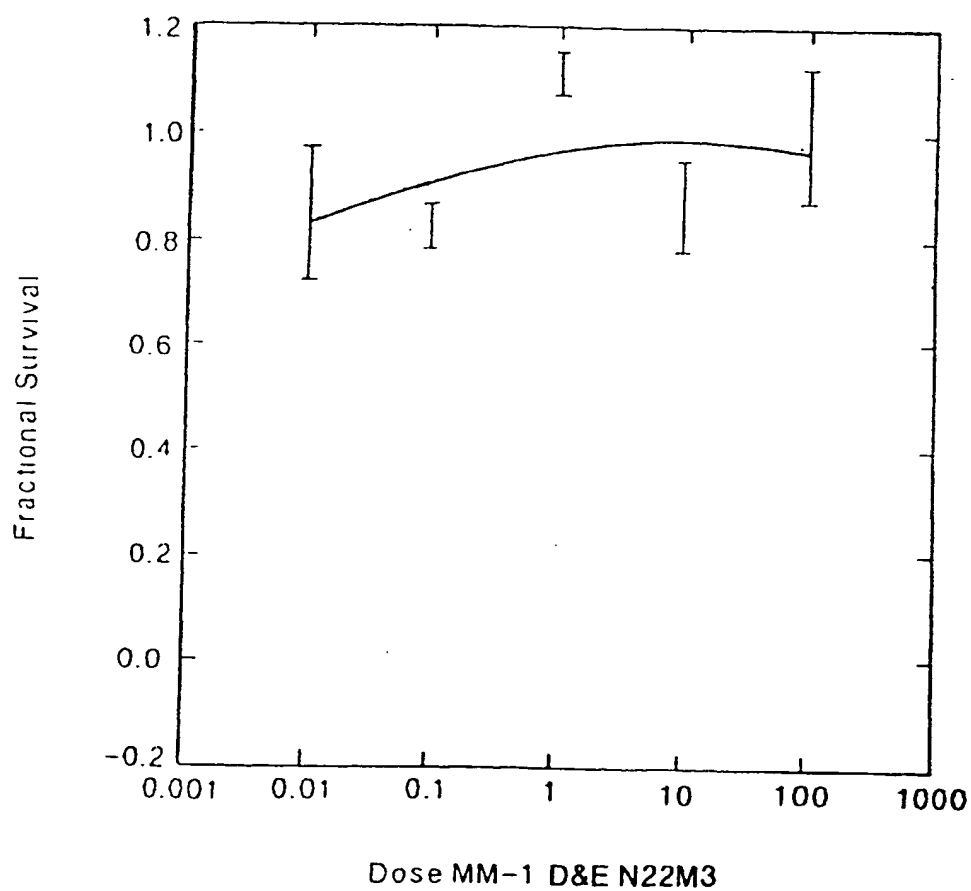


FIG.13H